

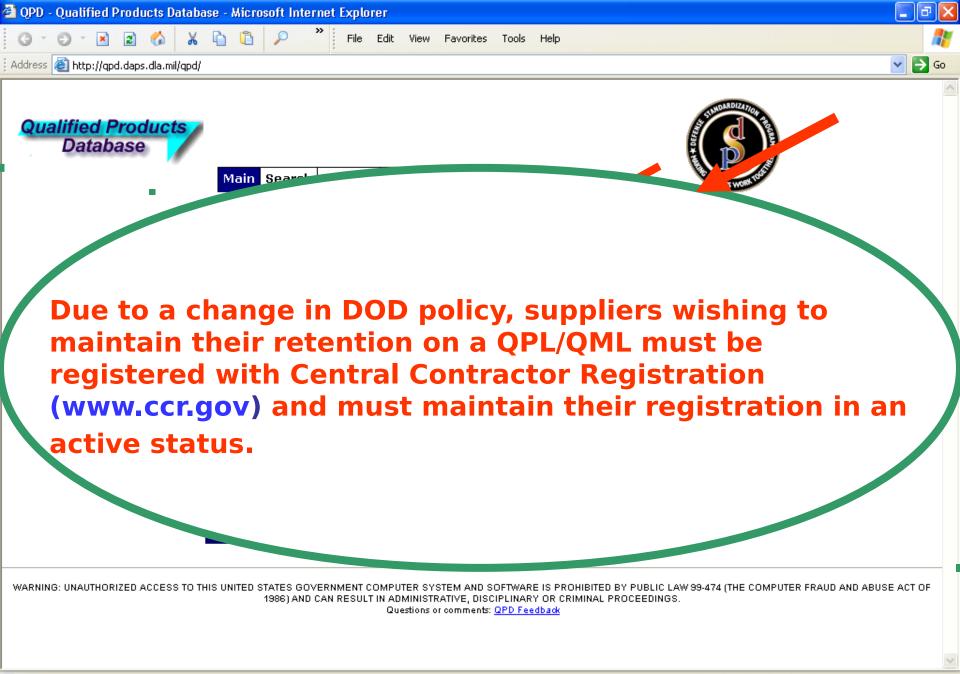


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Parts Standardization & Management Committee (PSMC) April 29, 2008

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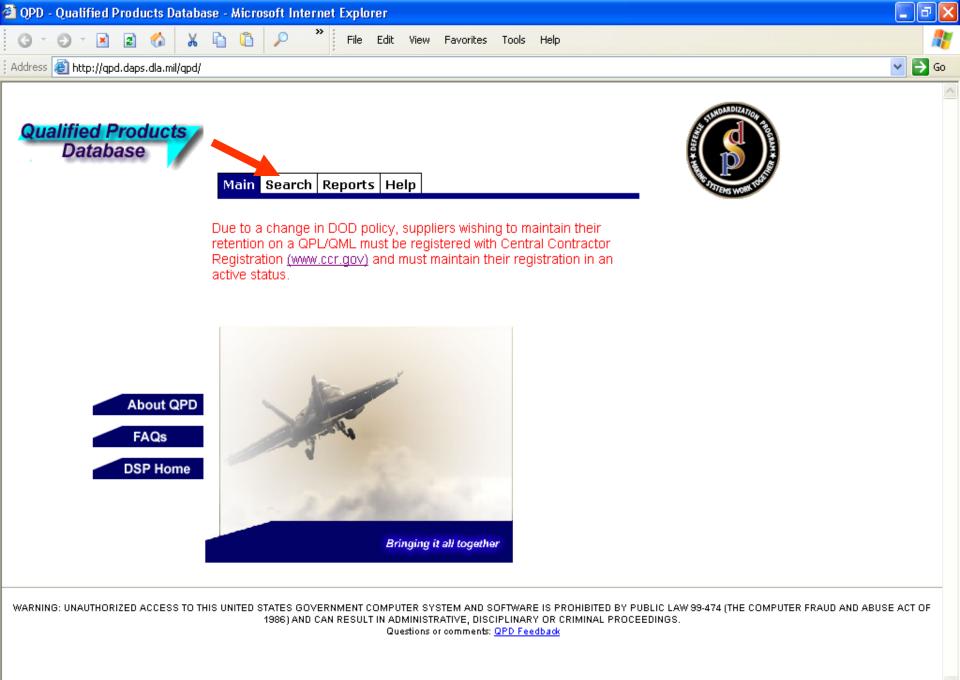
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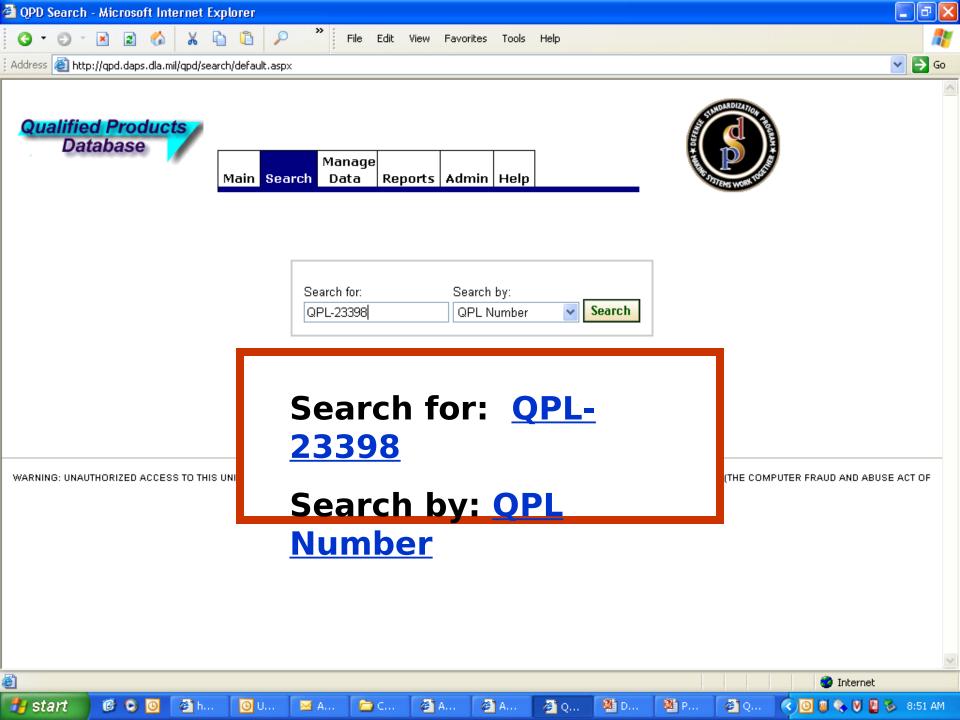
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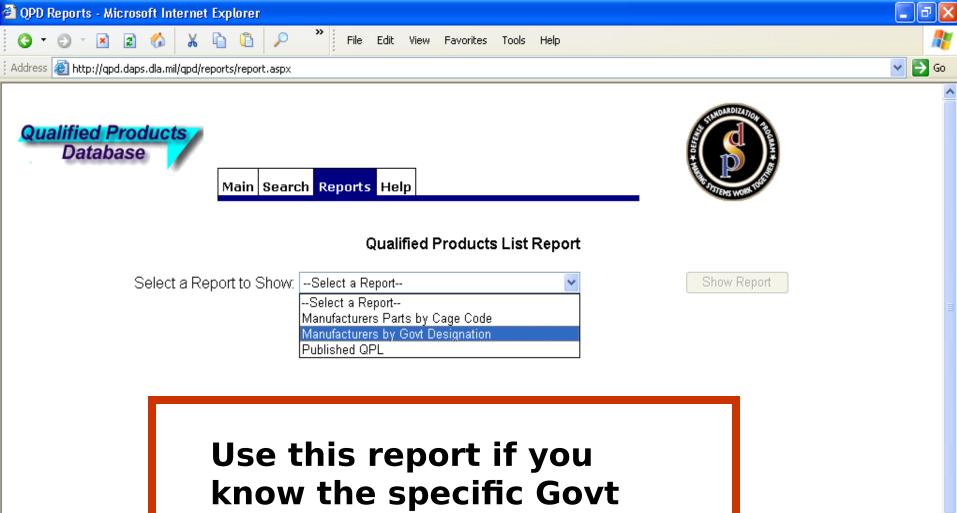
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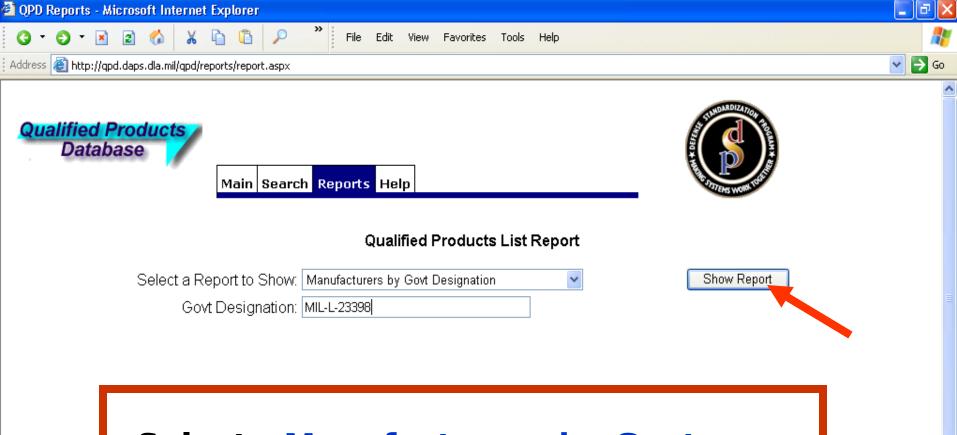
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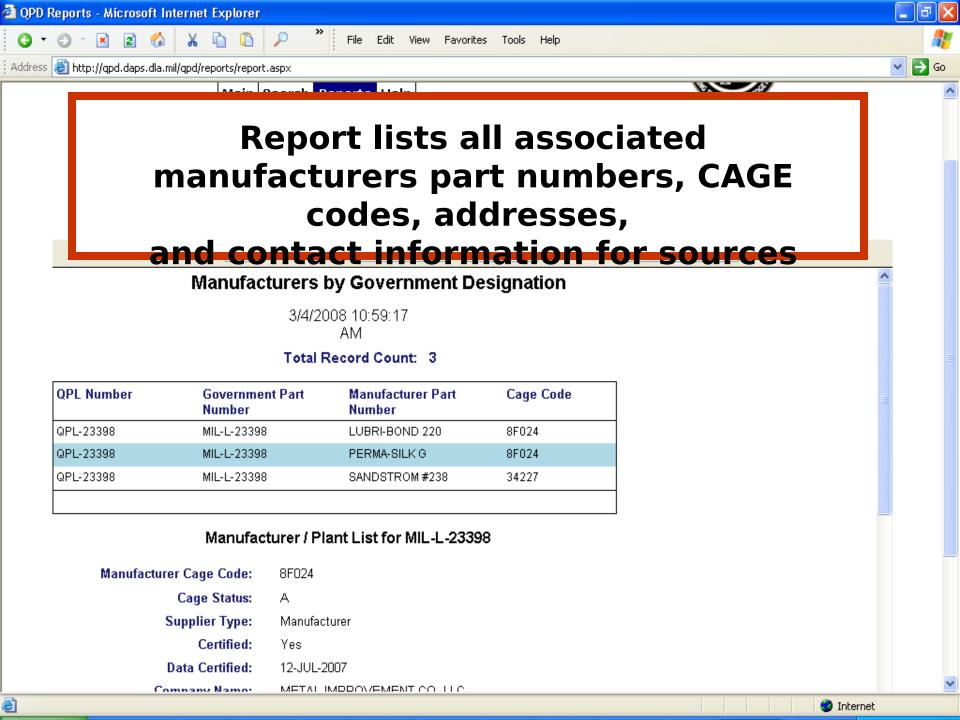


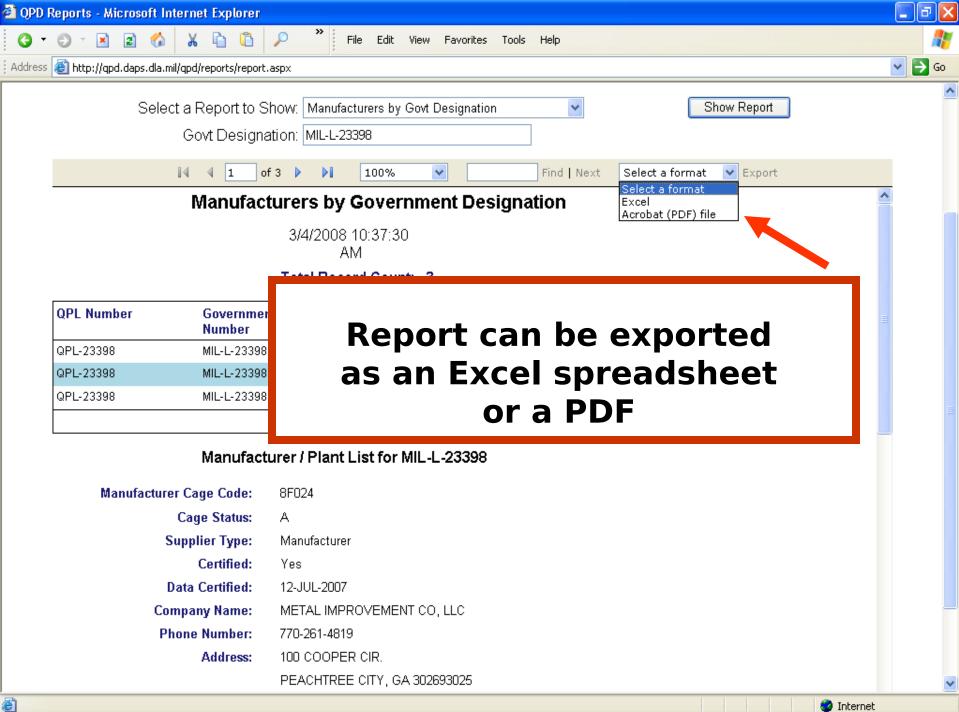
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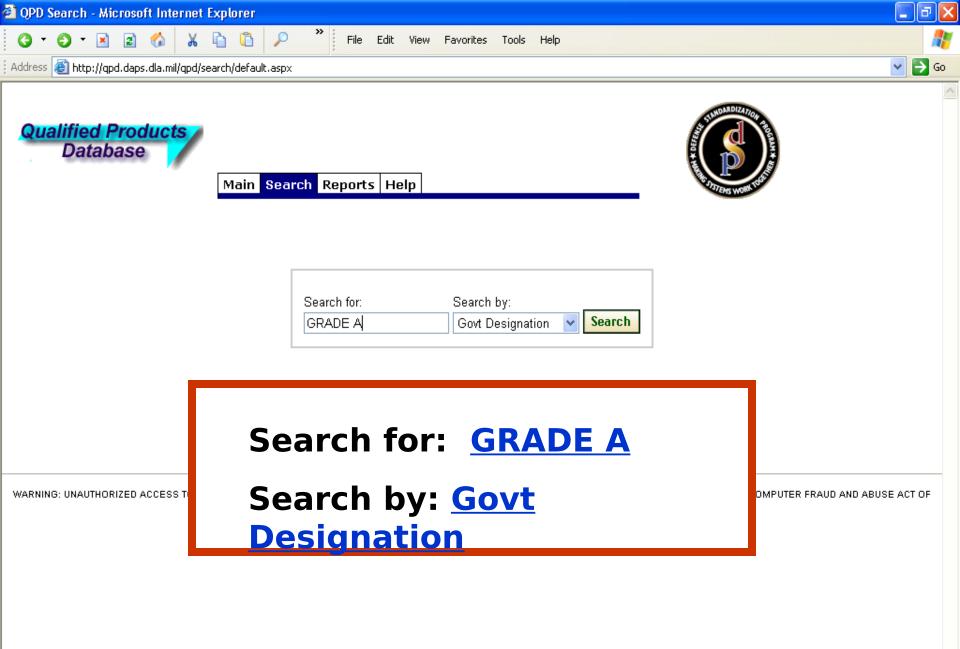
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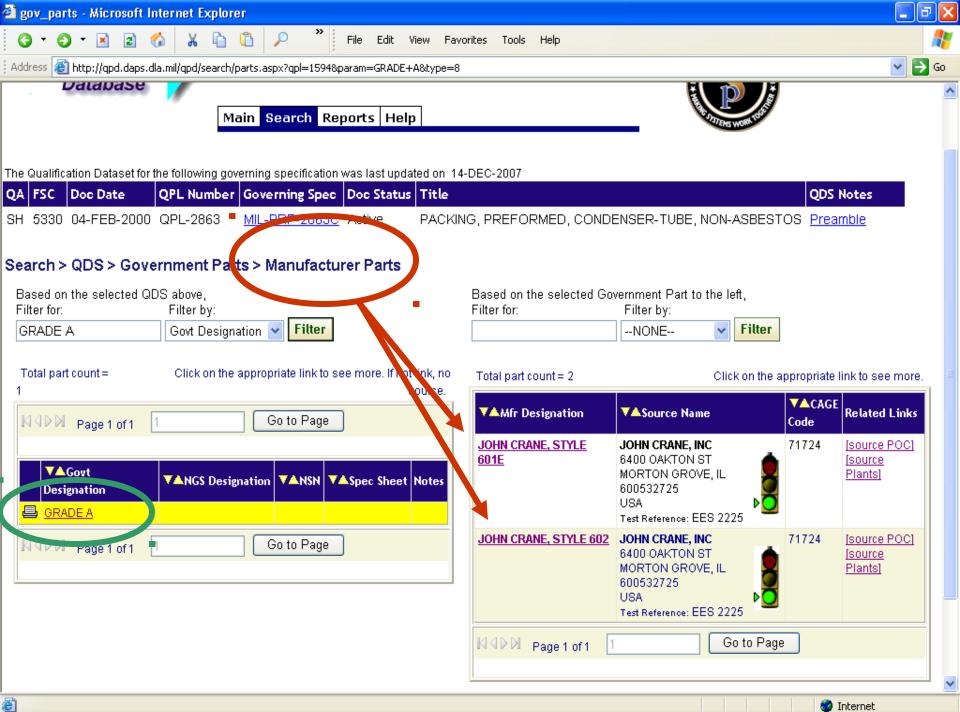
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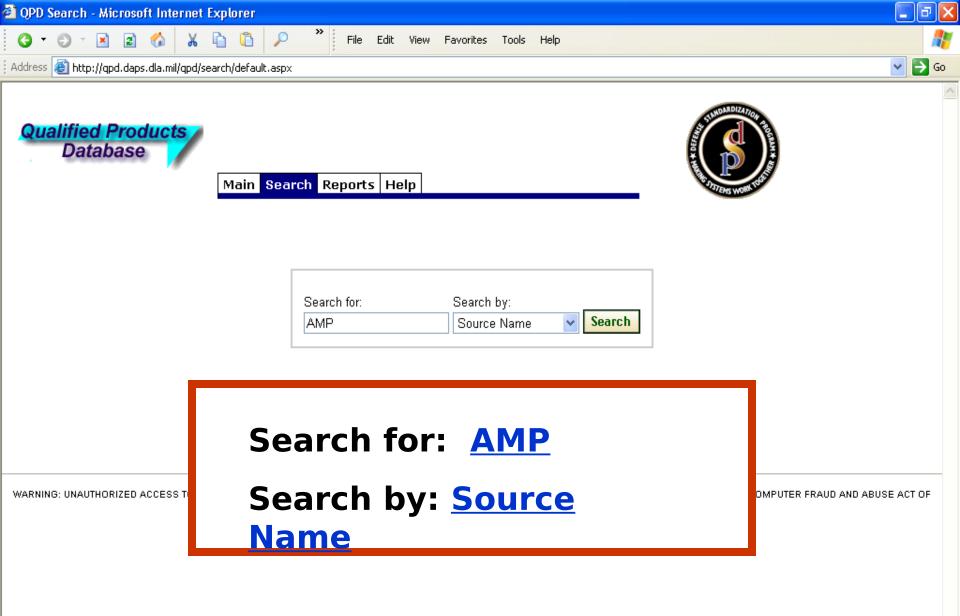
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MIL-H-904J NOT 1	ALL CAPACITIES CLASS 2 TYPE C SHOCK: GRADE A	QPL-904	HOISTS, CHAIN, HAND-OPERATED, HOOK AND TROLLEY SUSPENSION				
MIL-PRF-2863C	GRADE A	QPL-2863	PACKING, PREFORMED, CONDENSER-TUBE, NON-ASBESTOS				
<u>MIL-PRF-24647D</u>	TYPE II CLASS 1 <mark>GRADE A</mark> APPLICATION 2	QPL-24647	PAINT SYSTEM, ANTICORROSIVE AND ANTIFOULING, SHIP HULL				
<u>MIL-PRF-24647D</u>	TYPE II CLASS 3 GRADE A APPLICATION 2	QPL-24647	PAINT SYSTEM, ANTICORROSIVE AND ANTIFOULING, SHIP HULL				
MIL-PRF-24647D	TYPE II CLASS I GRADE A APPLICATIONS 3	QPL-24647	PAINT SYSTEM, ANTICORROSIVE AND ANTIFOULING, SHIP HULL				
MIL-PRF-24647D	TYPE III CLASSES 1, 2, & 3 GRADE A APPLICATIONS 1 & 2	QPL-24647	PAINT SYSTEM, ANTICORROSIVE AND ANTIFOULING, SHIP HULL				
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▼▲Governing Spec	▼▲Source Name	V≜QPL Number	▼ ▲Title
MIL-DTL-38999Kt, UP 1	AMPHENOL CORP	QPL-38999	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, GENERAL SPECIFICATION FOR
MIL-DTL-22992F(1) SUP 1	AMPHENOL CORPORATION	QPL-22992	Connectors, Plugs and Receptacles, Electrical, Waterproof, Quick Disconnect, Heavy Duty Type, General Specification for
	AMPHENOL CORPORATION	QPL-27599	Connectors, Electrical, Circular, Miniature, High Density, Quick Disconnect, Environment Resistant, Solder Contacts, General Specification for
	AMPHENOL CORPORATION	QPL-38999	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, GENERAL SPECIFICATION FOR
MIL-PRF-55339C	AMPHENOL CORPORATION	QPL-55339	ADAPTERS, CONNECTORS, COAXIAL, RADIO FREQUENCY, (BETWEEN SERIES AND WITHIN SERIES), GENERAL SPECIFICATION FOR
MIL-DTL-38999K(3) SUP 1	AMPHENOL LIMITED	QPL-38999	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, GENERAL SPECIFICATION FOR
MIL-DTL-38999K(3) SUP 1	<mark>AMP</mark> HENOL SOCAPEX SA	QPL-38999	CONNECTORS, ELECTRICAL, CIRCULAR, MINIATURE, HIGH DENSITY, QUICK DISCONNECT (BAYONET, THREADED, AND BREECH COUPLING), ENVIRONMENT RESISTANT, REMOVABLE CRIMP AND HERMETIC SOLDER CONTACTS, GENERAL SPECIFICATION FOR
MIL-DTL-8783C	CL <mark>AMP</mark> CO PRODUCTS, INC	QPL-8783	CLAMP, HOSE, FLAT BAND 500 DEG. F, GENERAL SPECIFICATION FOR
	NEW H <mark>AMP</mark> SHIRE BALL	QPL-AS6039	BEARINGS, BALL, ROD END, DOUBLE ROW, SELF-ALIGNING

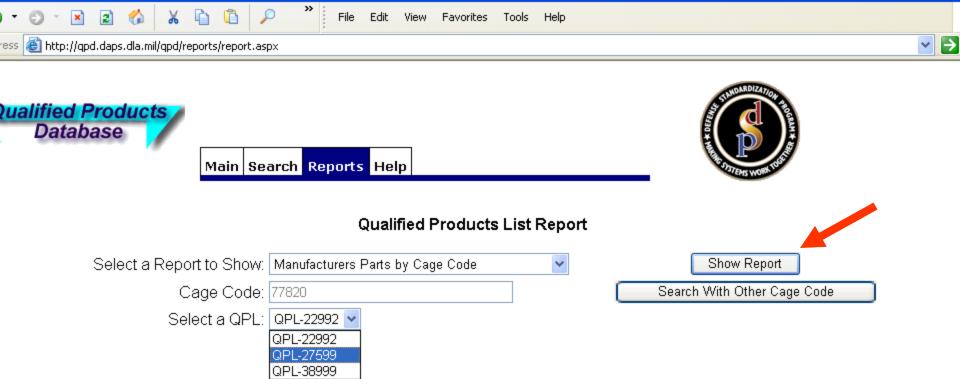
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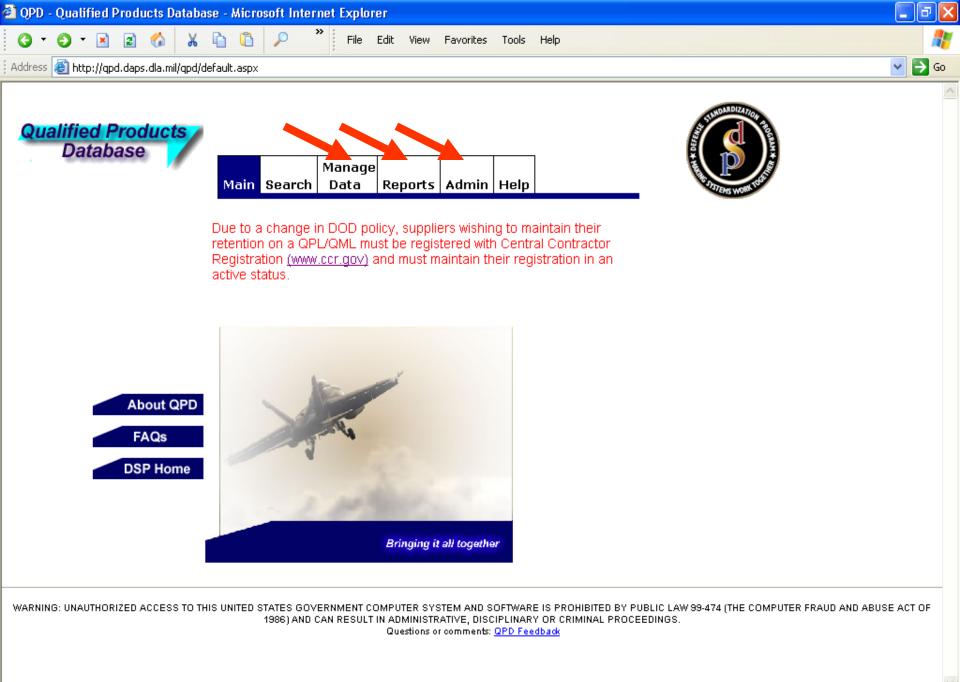
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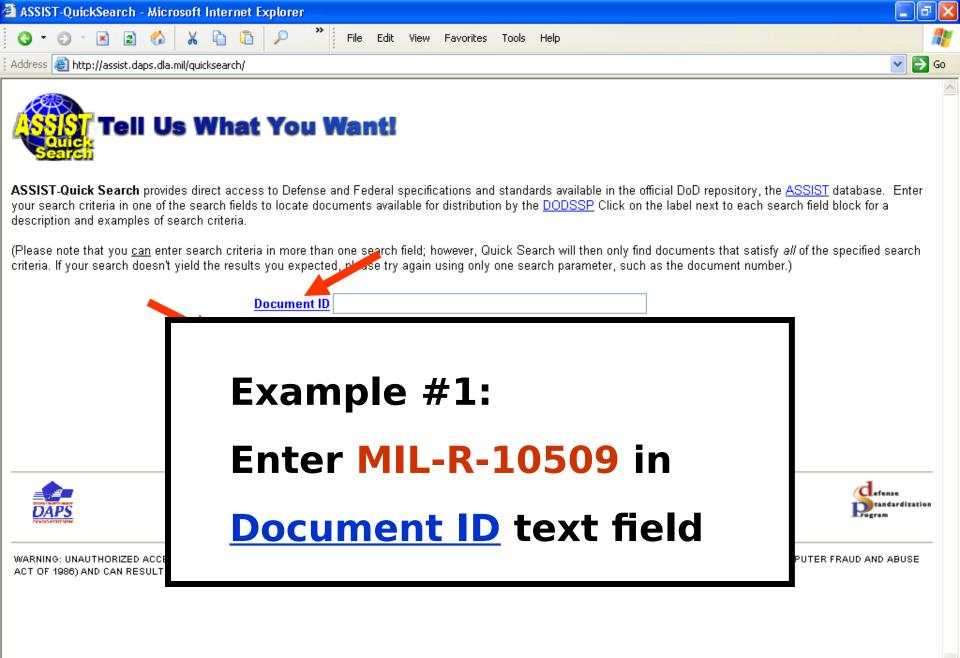


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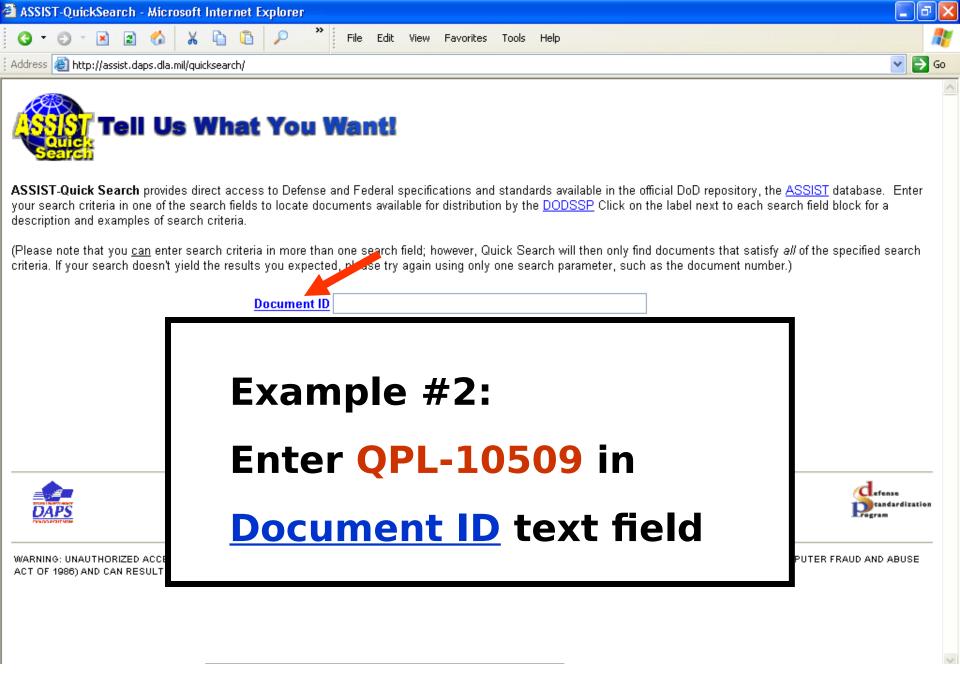


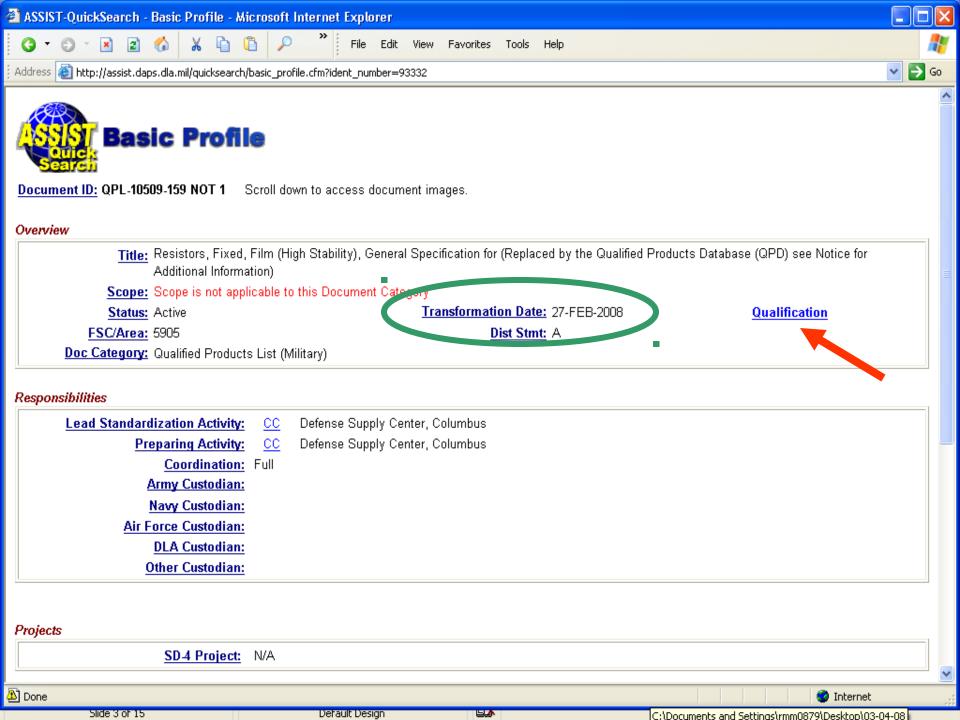
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Overview		
	High Stability), General Specification for	
Scope: This specification covers environmental condition.	the general requirements for high-stability, film, fixed resistors that are relatively stable with respect to time u	nder
Status: Inactive	Document Date: 20-SEP-2007 Qualification	
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Responsibilities		
Lead Standardization Activity: <u>CC</u>	Defense Supply Center, Columbus	
Preparing Activity: CC	Defense Supply Center, Columbus	
Coordination: Full		
Army Custodian: <u>CR</u>	Communications - Electronics Command	
Navy Custodian: EC	Space and Naval Warfare Systems Command	
Air Force Custodian: 11	Aeronautical Systems Center	
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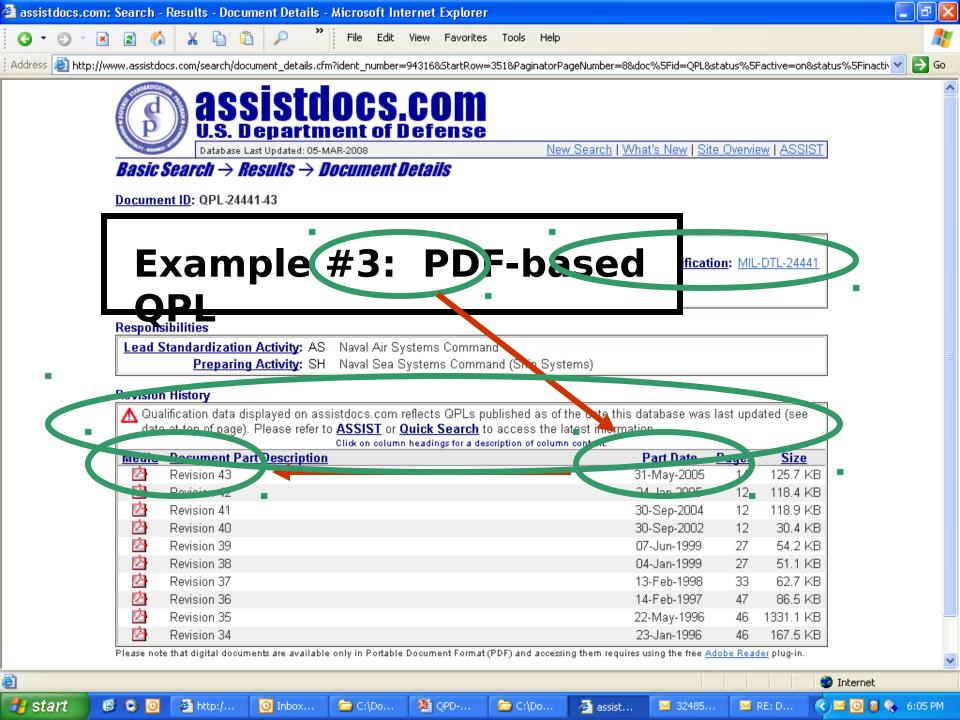
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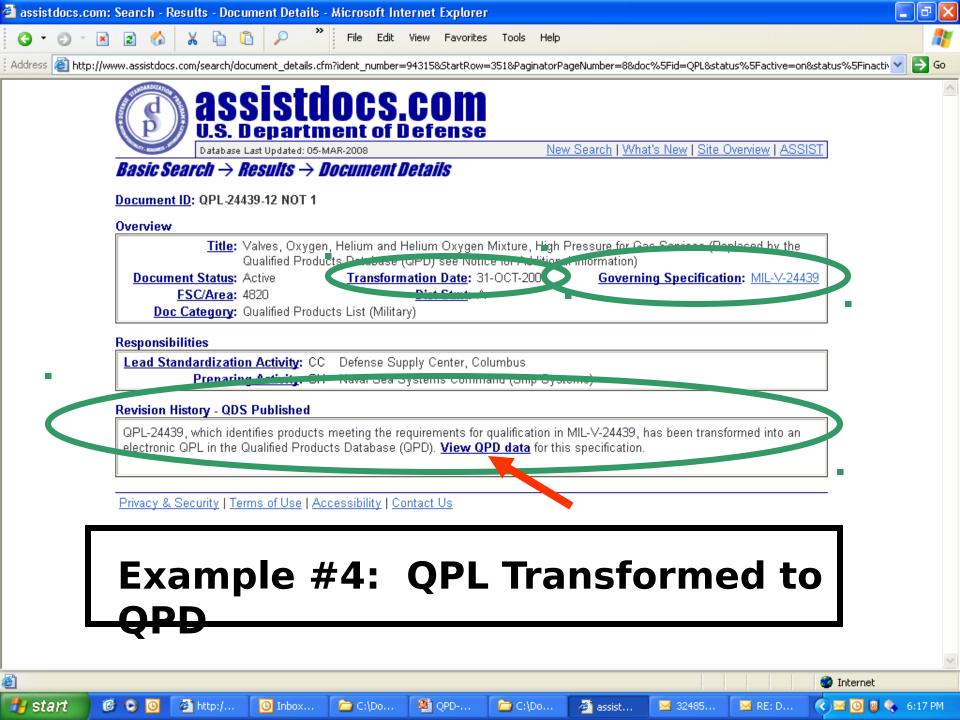




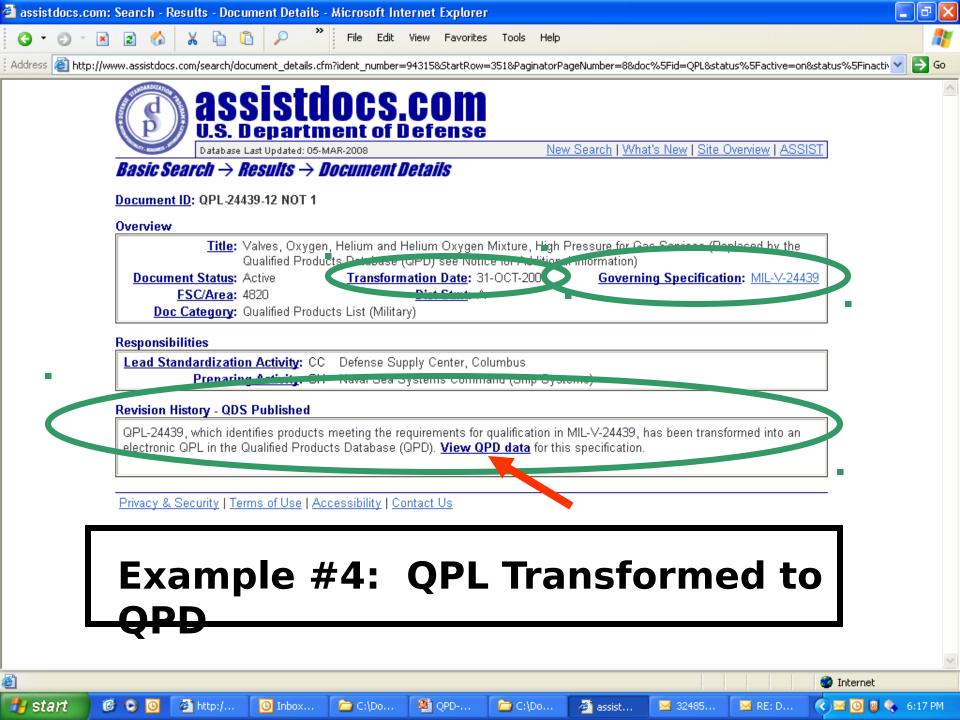








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